

Code availability links (11 October 2018):

Elliptical Fourier Descriptors:

<https://github.com/BielStela/Elliptic-Fourier-Python/blob/master/Elliptic%20Fourier%20Descriptors.ipynb>

Phase Congruency Descriptors:

<https://www.peterkovesi.com/matlabfns/#phasecong>

Log Gabor Filters:

<http://www.iv.optica.csic.es/page49/page16/page16.html>

Dimensionality Reduction:

[http://scikit-learn.org/stable/auto\\_examples/decomposition/plot\\_pca\\_3d.html](http://scikit-learn.org/stable/auto_examples/decomposition/plot_pca_3d.html)

[http://scikit-learn.org/stable/modules/lda\\_gda.html](http://scikit-learn.org/stable/modules/lda_gda.html)

Clustering Algorithms and Metrics:

<http://scikit-learn.org/stable/modules/clustering.html#clustering>

Classifiers:

[http://scikit-learn.org/stable/supervised\\_learning.html#supervised-learning](http://scikit-learn.org/stable/supervised_learning.html#supervised-learning)